

What is claimed is:

1. A method of removing roll-set curl in a print medium rolled on a core utilizing a large format printer equipped with a take up reel ("TUR"), said method comprising the steps of:

5 activating a TUR having a core;
 loading said rolled print medium into said large format printer;
 advancing said rolled print medium through said large format printer until a
front edge of said rolled print medium is adjacent to said TUR;
 attaching said front edge of said rolled print medium to said core of said TUR;
10 and
 rotating said core of said TUR in a direction substantially opposite a direction
of said rolled print medium on said core to substantially wind said rolled print medium on to
said core of said TUR.

15 2. The method according to claim 1, further comprising the step of:
 cutting said rolled print medium in response to a predetermined length of said
rolled print medium being wound onto said core of said TUR.

 3. The method according to claim 1, wherein said step of activating said TUR
20 comprises the step of turning said TUR on in a front panel of said large format printer.

4. The method according to claim 1, further comprising the step of:
deactivating a nesting feature.

5. The method according to claim 4, wherein said step of deactivating said
5 nesting feature comprises the step of turning off said nesting feature in a front panel of said
large format printer.

6. The method according to claim 1, further comprising the step of:
activating an extended margins feature.

7. The method according to claim 6, wherein said step at activating said extended
margins feature comprises the step of turning on said extended margins feature in a front
panel of said large format printer.

8. The method according to claim 1, further comprising the step of:
deactivating a color calibration feature by turning off the color calibration
feature in a front panel of said large format printer.

9. The method according to claim 1, further comprising the step of:
deactivating a clean platen feature by turning off the clean platen feature in a
front panel of said large format printer.

10. A method of printing on both sides of a print medium rolled on a core utilizing a large format printer equipped with a take up reel ("TUR"), said method comprising the steps of:

activating a TUR having a first core;

loading said rolled print medium into said large format printer;

sending a plot stream to said large format printer;

printing said plot stream onto a first surface of said rolled print medium;

advancing said rolled print medium through said large format printer until a front edge of said rolled print medium is adjacent to said TUR;

attaching said front edge of said rolled print medium to said first core of said TUR; and

rotating said first core of said TUR in a direction substantially opposite a direction of said print medium roll to substantially wind said rolled print medium on to said first core of said TUR.

11. The method according to claim 10, comprising the further steps of:

removing said first core of said TUR and said print medium wound on said first core;

placing said first core of said TUR and said wound print medium onto a spindle of said large format printer, such that an unprinted side of said rolled print medium is positioned to be printed upon by said large format printer; and

sending a plot stream to said large format printer.

12. The method according to claim 11, wherein said plot stream sending step comprises the step of electronically switching the order of said plot stream.

5 13. The method according to claim 10, further comprising the steps of:
removing said first core of said TUR and said print medium wound on said first core;

placing said first core of said TUR and said wound print medium onto a spindle of said large format printer, such that an unprinted side of said rolled print medium is
10 positioned to be printed upon by said large format printer;

placing a second core into said TUR; and
winding said wound print medium from said first core to said second core.

14. The method according to claim 13, further comprising the steps of:
15 removing said second core of said TUR and said print medium wound on said first core;

placing said second core and said wound print medium onto said spindle of said large format printer, such that an unprinted side of said rolled print medium is positioned to be printed upon; and

20 sending a plot stream to said large format printer.

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15. The method according to claim 14, further comprising the steps of:
- placing a third TUR core into said TUR;
- attaching said front edge of said print medium to said third TUR core; and
- winding said print medium onto said third TUR core.

16. The method according to claim 10, wherein said step of activating said TUR comprises the step of turning said TUR on in a front panel of said large format printer.

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17. The method according to claim 10, further comprising the step of:
- deactivating a nesting feature prior to said rolled print medium loading step.

18. The method according to claim 10, further comprising the step of:
- activating an extended margins feature.

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19. The method according to claim 10, further comprising the step of:
- deactivating a clean platen feature prior to said rolled print medium loading
- step.

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20. The method according to claim 10, further comprising the step of:
- deactivating a color calibration feature.